

CLAIM AMENDMENTS

1. [Currently Amended] To aid singing in a shower enclosure having ~~at least one a~~ vertical surface, a waterproof lyrics display system comprising: at least one waterproof page of song lyrics, said at least one page being ~~waterproof~~ wetted; and ~~water~~-support means for supporting said page ~~and being so as to be~~ readily and selectively attachable to said vertical surface of the shower enclosure, ~~so as to support said page at eye level of a person standing in the shower enclosure,~~ the support means and the at least one page being readily moveable and attachable at different locations and heights on said surface, the support means ~~including solely comprising a thin layer of water produced by said wetted at least one page and located between the~~ at least one page and said surface for selectively attaching the at least one page to the surface by water adhesion.

2. [Original] The display of claim 1 wherein there are multiple pages of song lyrics.

Claims 3-4 [Canceled]

5. [Previously Amended] The display of claim 2 wherein the multiple pages comprise a book with a book cover, and said book has a flexible binding enabling the pages to flatten closely against the shower surface.

6. [Original] The display of claim 5 further comprising at least one CD recording, and means detachably attaching the recording to the book.

Claims 7-15 [Cancelled]

16. [Original] The display of claim 5 wherein the pages when wetted adhere to one another by water adhesion.

17. [Cancelled]

18. [Previously Amended] The display of claim 1 wherein said vertical surface is a shower curtain.

Claims 19-23 [Cancelled]

24. [Original] The display of claim 5 wherein the book has slim proportions and a cover area sufficiently large to enable support of the book on a shower wall by water adhesion.

25. [Original] The display of claim 24 wherein the proportions fall between those of 8.5" x 11" x 1/4" and 5.5" x 8.5" x 1/16".

26. [Original] The display of claim 24 wherein the cover measures at least 8.5" x 11".

27. [Cancelled]

28. [Currently Amended] The display of claim ~~27~~ 1, wherein the at least one page is

sufficiently large to display the entire song with no breaks in lyrical lines.

29. [Currently Amended] The display of claim ~~27~~ 1, wherein the font size of the lyrics is 18-points or greater, and the page size is 8.5" x 5.5" or greater.

Claims 30-31 [Canceled]

32. [Currently Amended] A method of supporting a ~~waterproof page of song lyrics or poster on a vertical surface of a~~ shower enclosure ~~surface~~, said method comprising the steps of

treating said page or poster in order to render it waterproof;

wetting said page or poster; and flattening it to said surface.

adhering said page or poster along said vertical surface solely by means of water adhesion by laying said page or poster along said vertical surface such that a water layer is formed between said vertical surface and said page or poster as a result of said page or poster being previously wetted.

33. [Cancelled]

34. [Currently Amended] A method of aiding singing in a shower enclosure having at least one vertical surface, comprising:

(a) providing a waterproof page or book having at least one surface with ~~of~~ song lyrics and a flat back surface;

(b) wetting said page or book;

(c) applying said back surface of said page or book along said vertical surface of said shower enclosure; and

(d) adhering said back surface of a wet surface of said page or book to along the vertical surface of said shower enclosure at a location where a person can readily view the lyrics and solely by means of water adhesion due to said wetted page or book forming a layer of water between said back surface of said page or book and said vertical surface of said shower enclosure.

35. [Currently Amended] A method of aiding singing in a shower enclosure, comprising:

(a) providing at least one page of waterproof song lyrics;

(b) wetting said at least one page; and

(c) supporting said at least one page lyrics on along a shower enclosure surface at a vertical location which is substantially at eye level of a person standing in said shower enclosure singing, said supporting step comprising adhering said at least one page at said enclosure surface location solely by means of water adhesion due to formation of a water layer between said at least one page and said enclosure surface when said at least one page is vertically laid along said surface.

Claims 36-37 [Cancelled]

38. [New] A display system comprising:

a shower enclosure having at least one smooth vertical surface;

a waterproof page or poster;

means for slidably supporting said page or poster at a location along said vertical surface of said shower enclosure, said supporting mean solely comprising a layer of water produced as a result of wetting said page or poster, said water layer causing water adhesion between said page or poster and said smooth vertical surface of said enclosure when said wetted page is vertically laid along said vertical surface.

39. [New] The system of claim 38, wherein said smooth vertical surface is made from a material selected from the group consisting of tile, glass, fiberglass, enamel and vinyl.

40. [New] The system of claim 38, wherein said water-proof page or poster is made from a material selected from the group consisting of waterproof paper, water-proof plastic and laminated paper.

41. [New] The system of claim 38, wherein said waterproof page or poster is made of a flexible material.

42. [New] The system of claim 38, wherein said page or poster has musical lyrics imprinted on one side thereof.

43. [New] The method of claim 32, further including the step of selectively sliding said page or poster along said vertical surface.

44. [New] The method of claim 35, further including the step of sliding said at least one page along said shower enclosure surface in order to adheringly place said at least one

page at different locations therealong.

45. [New] The method of claim 34, wherein said providing step comprises providing a flexible waterproof page or poster.